

L Number	Hits	Search Text	DB	Time stamp
1	1	6590622.pn.	USPAT	2003/09/12 13:41
2	1	6590622.pn. and glass	USPAT	2003/09/12 13:41
-	4	((catherine same getz).in.) and (titanium or silicon or conductive)	USPAT	2002/09/27 09:40
-	4	(catherine same getz).in.	USPAT	2002/09/27 09:39
-	18713	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2")	USPAT	2002/09/27 09:46
-	3382	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2")) and (glass with substrate)	USPAT	2002/09/27 09:46
-	1044	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2")) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb)))	USPAT	2002/09/27 09:46
-	204	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film)) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) and transparent) and ((touch adj (screen or panel)) or (plasma adj display) or (liquid adj crystal))) and transmission	USPAT	2002/09/27 09:49
-	445	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film)) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) and transparent) and ((touch adj (screen or panel)) or (plasma adj display) or (liquid adj crystal)))	USPAT	2002/09/27 09:49
-	668	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film)) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) and transparent) and (display or touch or plasma or (liquid adj crystal)))	USPAT	2002/09/27 09:48
-	760	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film)) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) and transparent	USPAT	2002/09/27 09:47
-	24	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) same ((anti adj reflection) or antireflection) same (mixture or combination)) and (glass with substrate)	USPAT	2002/09/27 10:00
-	44	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) same ((anti adj reflection) or antireflection) same (mixture or combination))	USPAT	2002/09/27 10:07

-	1	4802737.pn. and (((silicon adj (oxide or dioxide)) or "SiO.sub.2") or ((titanium adj (oxide or dioxide)) or "TiO.sub.2"))	USPAT	2002/09/27 10:28
-	1	4802737.pn.	USPAT	2002/09/27 10:27
-	1	5925438.pn. and (electrically adj	USPAT	2002/09/27 11:16
-	1	conductive adj transparent adj layer)		
-	1	5925438.pn.	USPAT	2002/09/27 11:16
-	7209	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film)	USPAT	2002/09/27 09:55
-	2309	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) and (glass with substrate)	USPAT	2002/09/27 09:55
-	862	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb)))	USPAT	2002/09/27 10:39
-	111	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) and transparent) and (touch adj (screen or panel)) or (plasma adj display) or (liquid adj crystal)) and transmission) and conductive	USPAT	2002/09/27 09:49
-	270	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) same ((anti adj reflection) or antireflection)	USPAT	2002/09/27 09:59
-	143	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) same ((anti adj reflection) or antireflection) and (glass with substrate)	USPAT	2002/09/27 10:00
-	52	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) same ((anti adj reflection) or antireflection) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb)))	USPAT	2002/09/27 10:00
-	82	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) same ((anti adj reflection) or antireflection) same ((multi adj layer\$3) or multilayer\$3)	USPAT	2002/09/27 09:59
-	9	((silicon adj (oxide or dioxide)) or "SiO.sub.2") same ((titanium adj (oxide or dioxide)) or "TiO.sub.2") same (layer or coating or film) same ((anti adj reflection) or antireflection) same (mixture or combination) and (glass with substrate) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb)))	USPAT	2002/09/27 10:00

-	389	((silicon adj (oxide or dioxide)) or "SiO.sub.2") with ((titanium adj (oxide or dioxide)) or "TiO.sub.2") with (layer or coating or film) with (mixture or combination)	USPAT	2002/09/27 10:07
-	21	((silicon adj (oxide or dioxide)) or "SiO.sub.2") with ((titanium adj (oxide or dioxide)) or "TiO.sub.2") with (layer or coating or film) with (mixture or combination) same ((anti adj reflection) or antireflection)	USPAT	2002/09/27 10:27
-	87	((anti adj reflection) or antireflection) with transparent with conductive with film	USPAT	2002/09/27 10:38
-	29	((anti adj reflection) or antireflection) with transparent with conductive with film) and ((touch adj (screen or panel)) or (liquid adj crystal) or (plasma with display))	USPAT	2002/09/27 10:39
-	29	((anti adj reflection) or antireflection) with transparent with conductive with film) and ((touch adj (screen or panel)) or (liquid adj crystal) or (plasma with display))) and ((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb)))	USPAT	2002/09/27 13:31
-	3	conductiv\$3 adj coated adj transparent adj glass	USPAT	2002/09/27 13:33
-	5	(conductiv\$3 adj coated adj transparent adj substrate) and (glass with substrate)	USPAT	2002/09/27 13:33
-	0	(conductiv\$3 adj coated adj transparent adj substrate) and (glass with substrate)	USPAT	2002/09/27 13:32
-	74579	((touch adj (panel or screen)) or (plasma adj display) or (liquid adj crystal))	USPAT	2002/09/27 13:55
-	1400	((touch adj (panel or screen)) or (plasma adj display) or (liquid adj crystal))) and (antireflection or (anti adj reflection))	USPAT	2002/09/27 13:55
-	76	((touch adj (panel or screen)) or (plasma adj display) or (liquid adj crystal))) and ((antireflection or (anti adj reflection)) with (ITO or (indium with tin with oxide)))	USPAT	2002/09/27 13:56
-	48	((touch adj (panel or screen)) or (plasma adj display) or (liquid adj crystal))) and ((antireflection or (anti adj reflection)) with (ITO or (indium with tin with oxide))) and (glass with substrate)	USPAT	2002/09/27 13:38
-	556	(antireflection or (anti adj reflection)) with electrode	USPAT	2002/09/27 13:57
-	123	((antireflection or (anti adj reflection)) with electrode) and ((touch adj (panel or screen)) or (plasma adj display) or (liquid adj crystal))	USPAT	2002/09/27 13:57
-	87	((antireflection or (anti adj reflection)) with electrode) and ((touch adj (panel or screen)) or (plasma adj display) or (liquid adj crystal))) and (ITO or (indium with tin with oxide))	USPAT	2002/09/27 13:56
-	105	(antireflection or (anti adj reflection)) near2 electrode	USPAT	2002/09/27 13:57
-	14	((antireflection or (anti adj reflection)) near2 electrode) and ((touch adj (panel or screen)) or (plasma adj display) or (liquid adj crystal))	USPAT	2002/09/27 14:03
-	18	dual with antireflection	USPAT	2002/09/27 14:03
-	14	(electrode near3 antireflection) and ((touch adj (panel or screen)) or (plasma with display) or (liquid adj crystal) with display) or (instrument adj (panel or display)))	USPAT	2002/09/27 14:24

-	229	((art or artwork) and antireflection) and ((electrode or (transparent with conductive with film)) same antireflection)) and (glass with substrate)	USPAT	2002/09/27 14:20
-	531	((art or artwork) and antireflection) and ((electrode or (transparent with conductive with film)) same antireflection)	USPAT	2002/09/27 14:18
-	1324	((art or artwork) and antireflection) and (electrode or (transparent with conductive with film))	USPAT	2002/09/27 14:18
-	3609	(art or artwork) and antireflection	USPAT	2002/09/27 14:17
-	18	((transparent adj conductive adj (film or layer or coating)) with ((anti adj reflection) or antireflection)) and ((plasma adj display) or (liquid adj crystal) or LCD)	USPAT	2002/09/28 14:07
-	65	(transparent adj conductive adj (film or layer or coating)) with ((anti adj reflection) or antireflection)	USPAT	2002/09/27 14:08
-	58	((transparent with conductive with film) or (ITO or (indium with tin with oxide with film))) with (antireflection)) and (display or screen or panel)	USPAT	2002/09/27 14:33
-	0	6250758.pn. and conductive	USPAT	2002/09/27 14:47
-	1	6250758.pn.	USPAT	2002/09/27 14:47
-	1	((transparent with conductive with film) or (ITO or (indium with tin with oxide with film))) with (antireflection)) and (antireflection with both with sides with (substrate or glass))	USPAT	2002/09/27 14:42
-	95	((transparent with conductive with film) or (ITO or (indium with tin with oxide with film))) with (antireflection)	USPAT	2002/09/27 14:41
-	19	antireflection with both with sides with (substrate or glass)	USPAT	2002/09/27 14:56
-	1506	(electrode or (transparent adj conductive adj film)) with (both adj sides) with (substrate or glass)	USPAT	2002/09/27 14:57
-	468	(electrode or (transparent adj conductive adj film)) near3 (both adj sides) near3 (substrate or glass)	USPAT	2002/09/27 14:57
-	1	((electrode or (transparent adj conductive adj film)) near3 (both adj sides) near3 (substrate or glass)) same antireflection	USPAT	2002/09/27 14:58
-	8	((electrode or (transparent adj conductive adj film)) near3 (both adj sides) near3 (substrate or glass)) and antireflection	USPAT	2002/09/27 14:58
-	4585	conductive with glass with coat\$3	USPAT	2002/09/27 15:10
-	3	((touch adj (panel or screen))) and (conductiv\$3 adj coat\$3 adj glass)	USPAT	2002/09/27 15:10
-	265	conductiv\$3 adj coat\$3 adj glass	USPAT	2002/09/27 15:10
-	8872	(touch adj (panel or screen))	USPAT	2002/09/27 15:02
-	56	((touch adj (panel or screen))) and (transparent adj conductive adj film)	USPAT	2002/09/27 15:03
-	32	((touch adj (panel or screen))) and (transparent adj conductive adj film)) and (glass with substrate)	USPAT	2002/09/27 15:04
-	2	((touch adj (panel or screen))) and (transparent adj conductive adj film)) and (glass with substrate)) and antireflection	USPAT	2002/09/27 15:07
-	4	((touch adj (panel or screen))) and (transparent adj conductive adj film)) and (glass with substrate)) and (anti adj reflection)	USPAT	2002/09/27 15:09
-	0	(transparent adj conductive adj film) with (at adj least) near3 surface	USPAT	2002/09/27 15:15
-	2	(transparent adj conductive adj film) with (at adj least) with surface	USPAT	2002/09/27 15:16
-	3	(conductive adj film) with (at adj least) with surface	USPAT	2002/09/27 15:16

-	220	(conductive adj film) with (at adj least one adj surface)	USPAT	2002/09/27 15:21
-	51	(transparent adj conductive adj film) with (at adj least one adj surface)	USPAT	2002/09/27 15:21
-	37	(transparent adj conductive adj film) with (at adj least one adj surface) with (glass or substrate)	USPAT	2002/09/27 15:35
-	2	((transparent adj conductive adj film) with (at adj least one adj surface) with (glass or substrate)) and (glass with substrate) and ((anti adj reflection) or antireflection)	USPAT	2002/09/27 15:22
-	31	((transparent adj conductive adj film) with (at adj least one adj surface) with (glass or substrate)) and (glass with substrate)	USPAT	2002/09/27 15:32
-	3	(transparent adj conductive adj film) with (both adj surface) with (glass or substrate)	USPAT	2002/09/27 15:35
-	57151	(touch adj screen) or (((liquid adj crystal) or plasma) with display)	USPAT	2002/09/27 16:20
-	414	((touch adj (screen or panel)) or (((liquid adj crystal) or plasma) with display)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating))	USPAT	2002/09/27 16:11
-	43	((touch adj (screen or panel)) or (((liquid adj crystal) or plasma) with display)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating)) and (substrate with both with (sides or surfaces))	USPAT	2002/09/27 16:06
-	60	((touch adj (screen or panel)) or (((liquid adj crystal) or plasma) with display)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating)) and (antistatic or (anti adj static))	USPAT	2002/09/27 16:07
-	31	((touch adj (screen or panel)) or (((liquid adj crystal) or plasma) with display)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating)) and (antistatic or (anti adj static)) and (conductive with film)	USPAT	2002/09/27 16:07
-	32	((touch adj (screen or panel)) or (((liquid adj crystal) or plasma) with display)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or ((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating)) and (antistatic or (anti adj static)) with film)	USPAT	2002/09/27 16:09

-	23	(((((touch adj (screen or panel)) or ((liquid adj crystal) or plasma) with display)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or (((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating))) and ((antistatic or (anti adj static)) with film)) and (conductive with film)	USPAT	2002/09/27 16:07
-	31	(touch adj (screen or panel)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or (((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating))	USPAT	2002/09/27 16:09
-	1	((touch adj (screen or panel)) and (antireflect\$4 or (anti adj reflect\$4)) and (((indium with tin with oxide) or ITO or (((tin adj oxide) or "SnO.sub.2") with (antimony or fluorine or F or Sb))) with (film or layer or coating))) and ((antistatic or (anti adj static)) with film)	USPAT	2002/09/27 16:09
-	4	(touch adj (screen or panel)) and (antireflect\$4 or (anti adj reflect\$4)) and ((antistatic or (anti adj static)) with film)	USPAT	2002/09/27 16:12
-	27	(touch adj (screen or panel)) and ((antistatic or (anti adj static)) with film)	USPAT	2002/09/27 16:13
-	23	((touch adj (screen or panel)) and ((antistatic or (anti adj static)) with film)) xor ((touch adj (screen or panel)) and (antireflect\$4 or (anti adj reflect\$4)) and ((antistatic or (anti adj static)) with film))	USPAT	2002/09/27 16:12
-	18	(touch adj (screen or panel)) and ((antistatic or (anti adj static)) adj (layer or film))	USPAT	2002/09/27 16:13
-	2479	glass with substrate with conductive with (coating or film)	USPAT	2002/09/27 16:23
-	885	(glass with substrate with conductive with (coating or film)) and ((touch adj screen) or (((liquid adj crystal) or plasma) with display))	USPAT	2002/09/27 16:22
-	15	(glass with substrate with conductive with (coating or film)) same antireflect\$5	USPAT	2002/09/27 16:29
-	1	4181774.pn.	USPAT	2002/09/27 16:30
-	0	(antireflection or (anti adj reflection)) adj (coating or film) adj on near3 (conductive adj film)	USPAT	2002/09/27 16:32
-	42	(antireflection or (anti adj reflection)) adj (coating or film) near3 (conductive adj film)	USPAT	2002/09/27 16:32
-	20	((transparent adj (conductive or electroconductive) adj (film or layer or coating)) with ((anti adj reflection) or antireflection)) and ((plasma adj display) or (liquid adj crystal) or LCD)	USPAT	2002/09/28 14:13
-	15382	((plasma adj display) or (liquid adj crystal) or LCD).ab.	USPAT	2002/09/28 14:13
-	411	((plasma adj display) or (liquid adj crystal) or LCD).ab.) and ((anti adj reflection) or antireflection)	USPAT	2002/09/28 14:40
-	1	4802737.pn.	USPAT	2002/09/28 14:40
-	0	4802737.pn. and antireflection	USPAT	2002/09/28 14:40
-	1	4802737.pn. and (anti adj reflection)	USPAT	2002/09/28 14:40
-	1	6411344.pn.	USPAT	2002/09/28 16:04
-	112489	(touch or information) with (screen or display or panel)	USPAT	2003/09/11 11:11

-	5051	((touch or information) with (screen or display or panel)) and ITO	USPAT	2003/09/11 11:12
-	132	((touch or information) with (screen or display or panel)) and ITO) and antireflect\$4	USPAT	2003/09/11 11:11
-	1388	((touch or information) with (screen or display or panel)) and (ITO with conduct\$4)	USPAT	2003/09/11 11:11
-	58	((touch or information) with (screen or display or panel)) and (ITO with conduct\$4)) and antireflect\$4	USPAT	2003/09/11 11:12
-	36	((touch or information) with (screen or display or panel)) and (ITO same antireflect\$4)	USPAT	2003/09/11 11:13
-	12	(touch adj (screen or panel)) with double with sided	USPAT	2003/09/11 14:46
-	12	(touch adj (screen or panel)) with (double adj sided)	USPAT	2003/09/11 14:46